

## Refine Search

### Search Results -

| Terms                        | Documents |
|------------------------------|-----------|
| L5 and (styrene adj monomer) | 4         |

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L6



Refine Search

Recall Text



Clear

Interrupt

### Search History

 DATE: Friday, September 17, 2004    [Printable Copy](#)    [Create Case](#)

#### Set Name Query

side by side

#### Hit Count Set Name

result set

*DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

|           |  |       |           |
|-----------|--|-------|-----------|
| <u>L6</u> | L5 and (styrene adj monomer)                                 | 4     | <u>L6</u> |
| <u>L5</u> | L3 and ((different adj time) or (different adj temperature)) | 24    | <u>L5</u> |
| <u>L4</u> | L3 and (different adj time adj decomposit\$2)                | 0     | <u>L4</u> |
| <u>L3</u> | L1 and (two adj initiators)                                  | 123   | <u>L3</u> |
| <u>L2</u> | L1 and ((non-grafting adj initiator) or (non-grafting))      | 2     | <u>L2</u> |
| <u>L1</u> | polymerization adj initiator                                 | 49853 | <u>L1</u> |

END OF SEARCH HISTORY

## Hit List

|               |                     |       |          |           |
|---------------|---------------------|-------|----------|-----------|
| Clear         | Generate Collection | Print | Fwd Refs | Bkwd Refs |
| Generate OACS |                     |       |          |           |

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 6608150 B1

Using default format because multiple data bases are involved.

L6: Entry 1 of 4

File: USPT

Aug 19, 2003

US-PAT-NO: 6608150

DOCUMENT-IDENTIFIER: US 6608150 B1

TITLE: Preparation of expandable styrene polymers

DATE-ISSUED: August 19, 2003

INVENTOR-INFORMATION:

| NAME           | CITY         | STATE | ZIP CODE | COUNTRY |
|----------------|--------------|-------|----------|---------|
| Wicher; Jerome | Collegeville | PA    |          |         |

US-CL-CURRENT: 526/73; 521/146, 521/56, 521/60, 526/228, 526/346

| Full | Title | Citation | Front | Review | Classification | Date | Reference | References | Attachments | Claims | KWIC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|------------|-------------|--------|------|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|------------|-------------|--------|------|----------|

☐ 2. Document ID: US 5658993 A

L6: Entry 2 of 4

File: USPT

Aug 19, 1997

US-PAT-NO: 5658993

DOCUMENT-IDENTIFIER: US 5658993 A

TITLE: Water-soluble or water-dispersible graft copolymers, the preparation thereof and the use thereof

DATE-ISSUED: August 19, 1997

INVENTOR-INFORMATION:

| NAME                      | CITY         | STATE | ZIP CODE | COUNTRY |
|---------------------------|--------------|-------|----------|---------|
| Denzinger; Walter         | Speyer       |       |          | DE      |
| Kistenmacher; Axel        | Ludwigshafen |       |          | DE      |
| Perner; Johannes          | Neustadt     |       |          | DE      |
| Funhoff; Angelika         | Schriesheim  |       |          | DE      |
| Potthoff-Karl; Birgit     | Ludwigshafen |       |          | DE      |
| Raubenheimer; Hans-Jurgen | Ketsch       |       |          | DE      |

US-CL-CURRENT: 525/285; 526/272

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequence | Attachments | Claims | KMC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|----------|-------------|--------|-----|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|----------|-------------|--------|-----|----------|

☐ 3. Document ID: US 5177153 A

L6: Entry 3 of 4

File: USPT

Jan 5, 1993

US-PAT-NO: 5177153

DOCUMENT-IDENTIFIER: US 5177153 A

TITLE: Suspension polymerization process for the preparation of polymeric material from gaseous and non-gaseous monomers

DATE-ISSUED: January 5, 1993

## INVENTOR-INFORMATION:

| NAME               | CITY        | STATE | ZIP CODE | COUNTRY |
|--------------------|-------------|-------|----------|---------|
| Liebermann; George | Mississauga |       |          | CA      |
| Dale; William J.   | Scarborough |       |          | CA      |
| Ro; Nam S.         | Mississauga |       |          | CA      |
| McNeil; Daniel M.  | Georgetown  |       |          | CA      |
| Drappel; Stephan   | Toronto     |       |          | CA      |

US-CL-CURRENT: 525/314; 525/313, 526/340, 526/71, 526/73, 526/80, 526/87

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequence | Attachments | Claims | KMC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|----------|-------------|--------|-----|----------|
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☐ 4. Document ID: US 4125695 A

L6: Entry 4 of 4

File: USPT

Nov 14, 1978

US-PAT-NO: 4125695

DOCUMENT-IDENTIFIER: US 4125695 A

TITLE: Polymerization process with reduced cycle time employing polyfunctional free radical initiators

DATE-ISSUED: November 14, 1978

## INVENTOR-INFORMATION:

| NAME               | CITY      | STATE | ZIP CODE | COUNTRY |
|--------------------|-----------|-------|----------|---------|
| Kamath; Vasanth R. | Tonawanda | NY    |          |         |

US-CL-CURRENT: 526/73; 526/219, 526/219.2, 526/228, 526/341, 526/342, 526/345, 526/346

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequence | Attachments | Claims | KMC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|----------|-------------|--------|-----|----------|
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| Terms                        | Documents |
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